

Ohio Agricultural Experiment Station

CIRCULAR No. 124

WOOSTER, OHIO, MAY 1, 1912

HORTICULTURAL INFORMATION

This Station is in frequent receipt of inquiries regarding all phases of Horticulture. As the work of the Station is of an experimental nature, it is manifestly beyond its scope to enter into correspondence regarding elementary matters of common practice which are fully treated in books and periodicals. Answers to inquiries will, of course be given, but in cases where references to accessible sources will serve as well, or better, to furnish the information desired, such references will be made. This course will serve the purpose better than to undertake to write long letters. If the letter plan were pursued exclusively many letters would of necessity, have to go unanswered or be given scant attention.

The bulletins issued by the Station are confined to reports of experiments in restricted fields of research. It is rarely possible in them to enter into a complete discussion of the subject dealt with. Books, periodicals, etc., in which general information can be found, are often needed to supplement these Station bulletins.

Correspondence with the Station, as far as possible, should be confined to its field of work—the results of experiments complete or in progress, and to points in the bulletins issued which have not been made clear. In no case can advice be given regarding the management of business ventures.

For the benefit of those who do not have access to sources of Horticultural information, this circular is devoted. Information is generally obtained free from State and Government institutions. Books and periodicals are obtainable through the local dealer, farm papers or direct from publishers.

The Station under no circumstances accepts orders for books, magazines, etc., nor will it forward such to be filled. No responsibility is assumed for recommendations or prices quoted.

These lists are necessarily brief. Many other excellent books, and periodicals" are issued. Obtain lists of bulletins available from Federal and State Stations. Write for magazine and book catalogs.

Book and Magazine publishers:

Orange Judd Co., 439 Lafayette St., New York City.
Macmillan & Co., 64 Fifth Ave, New York City.
Doubleday, Page & Co., Garden City, New York.
Webb Publishing Co., St. Paul, Minnesota.
A. I. Root Co., Medina, Ohio.

State and Government Institutions from which Horticultural Information may be obtained:

Ohio State University, Columbus, Ohio—The College of Agriculture maintains a Department of Horticulture. Four-year, two-year and special short courses of instruction are provided. A monthly bulletin of general information and instruction is issued.

Ohio State Board of Agriculture, Columbus, Ohio—Information regarding fertilizers sold in the state, orchard inspection and general statistics can be obtained. An official Monthly Bulletin is issued.

Ohio State Library, Columbus, Ohio—Horticultural books are loaned to granges, clubs and under some circumstances to individuals

Department of Agriculture, Washington, D. C.—In the Bureau of Plant Industry are employed many experts in various horticultural lines. For bulletins and information address expert in charge of following or other investigations:

Crop Acclimatization.
Horticultural Investigations.
Diseases of Fruits.
Pomological Investigations.
Foreign Seed and Plant Introduction.

Farmers' Bulletins—These are issued by the Division of Publications and new ones containing Horticultural information are issued occasionally. The Bureau of Statistics furnishes crop reports, ect. The Office of Experiment Stations publishes a monthly record of Experiment Station work but does not control the distribution of bulletins of the various state institutions.

State Experiment Stations—Every state and territory in the Union maintains one or more Experiment Stations. Most of these will send their bulletins without charge to requests from residents of other states. Address, Experiment Station, naming state and post office.

*Only those periodicals are named that are devoted mainly to some horticultural subject. Many others maintain horticultural departments,

LIST OF EXPERIMENT STATIONS

Alabama, Auburn.	Montana, Bozeman.
Alaska, Sitka.	Nebraska, Lincoln.
Arizona, Tucson.	Nevada, Reno.
Arkansas, Fayetteville.	New Hampshire, Durham.
California, Berkeley.	New Jersey, New Brunswick.
Colorado, Fort Collins.	New Mexico, Agricultural College, P. O.
Connecticut, { State Station, New Haven.	New York, { State Station, Geneva Cornell Station, Ithaca.
Delaware, Newark.	North Carolina, West Raleigh.
Florida, Gainesville.	North Dakota, Agricultural College.
Georgia, Experiment.	Oklahoma, Stillwater.
Idaho, Moscow.	Oregon, Corvallis.
Illinois, Urbana.	Pennsylvania, State College.
Indiana, Lafayette.	Rhode Island, Kingston.
Iowa, Ames.	South Carolina, Clemson College.
Kansas, Manhattan.	South Dakota, Brookings.
Kentucky, Lexington.	Tennessee, Knoxville.
Louisiana, Baton Rouge.	Texas, College Station.
Maine, Orono.	Utah, Logan.
Maryland, College Park.	Vermont, Burlington.
Massachusetts, Amherst.	Virginia, Blacksburg.
Michigan, Agricultural College.	Washington, Pullman.
Minnesota, University Farm, St. Paul.	West Virginia, Morgantown.
Mississippi, Agricultural College.	Wisconsin, Madison.
Missouri, { College Station, Columbia Fruit Station, Mountain Grove.	Wyoming, Laramie.

BOOKS

GENERAL INFORMATION

Cyclopedia of American Horti- culture, Baily 4 Volumes.....	\$20.00	Soil Fertility, First principles of, Vivian.....	\$ 1.00
Farm and Garden Rule Book, Baily85	Talks on Manures, Harris.....	1.50
Land Draining, Miles	1.00	Tile drainage, Chamberlain40
		Propagation of Plants, Fuller.	1.50

OHIO EXPERIMENT STATION PUBLICATIONS

Home Mixing of Fertilizers, Nos. 93, 10, 141.	Hand Book of Plant Diseases, No. 214.
Value of Barnyard Manure, Nos. 134, 183.	Weed Manual, No. 175.
How to determine the fertilizer require- ments of Ohio Soils, Circular 79.	Climate of Ohio, No. 235

FRUIT CULTURE

American Horticultural Manual, Budd & Hanser.....	\$3.00	How to make a Fruit Garden, Fletcher.....	2.00
American Apple Orchard, Waugh	1.00	Orchard and Fruit Garden, Powell.....	1.10
American Fruit Culturist, Thomas.....	2.50	Plums and Plum Culture, Waugh	1.50
Barry's Fruit Garden, Barry	1.50	Principles of Fruit Growing, Bailey	1.50
Biggle Berry Book,50	Pruning Book, The, Bailey.....	1.00
Biggle Orchard Book50	Practical Orchardng on Rough Lands, Moore.....	1.50
Bush Fruits, Card	1.50	Quince Culture, Meech.....	1.00
Dwarf Fruit Trees, Waugh.....	.50	Western Fruit Grower (Monthly magazine) per year.....	1.00
Fruits and Fruit Trees of Amer- ica, Downing.....	5.00		

OHIO EXPERIMENT STATION PUBLICATIONS

Apple Culture, Nos. 137, 217, 224, 171.	Strawberries, Notes on, Nos. 146, 154,
Spraying, Nos. 191, 169, 199, 216, 232.	166, 178, 186, 236.
Renewal of old Orchards, No. 180.	Plums, Comparison of varieties, No.
Protection of Fruit Trees from	113.
Rodents, No. 208.	Plums for Home and Market, No. 170.
Dependable Fruit, Circular No. 55.	Currants, Notes on varieties, No. 98.
Raspberries, Notes on, Nos. 98, 146.	

FARMERS' BULLETINS, U. S. DEPARTMENT OF AGRICULTURE

Apples and How to Grow Them,	Home Vineyard, The, No. 156.
No. 113.	Pruning, No. 181.
Home Fruit Garden, The, No. 154.	

VEGETABLE CULTURE

BOOKS

ABC of Potato Culture, Terry.. \$.45	New Onion Culture, Greiner.. .50
Asparagus Culture, Hexamer... .50	New Rhubarb Culture, Morse
Cabbage, Cauliflower and Allied	and Fiske....50
Vegetables, Allen..... .50	Principles of Vegetable Garden-
Celery Culture, Beattie..... .50	ing, Bailey.1.50
Gardening for Profit, Henderson 1.50	Tomato Culture, Tracy .. .50
Gardening for Pleasure, Hen-	Vegetable Gardening, Watts. . 1.75
derson 1.50	Success in Market Gardening,
Garden Making, Bailey..... .75	Rawson 1.10
How to make the Garden Pay,	Sweet Potato Culture, Fitz..... .50
Greiner 1.00	Insects Injurious to Vegetables,
Mushrooms, How to grow, Fal-	Chittenden 1.50
coner..... 1.00	Vegetable Gardening, Watts... 1.75
Melon Culture, Troop... .50	

PERIODICALS

The Garden Magazine, Garden	The Vegetable Grower, Chicago,
City, N. Y., per year \$1.50	Illinois, per year.50
The Market Growers Weekly	
Journal, Louisville, Ky., per	
year 1.00	

OHIO EXPERIMENT STATION PUBLICATIONS

Cucumbers, Diseases of, Nos. 89, 105.	Potato, Rosette disease of, Nos. 139,
Melons, Diseases of, No. 105.	145.
Onions, Smut of, Nos. 122, 131.	Tomato, Diseases of, No. 89, 105.
Peas, Blighting of, No. 173.	Cabbage, Two diseases in Ohio of,
Potatoes, Cultural notes on, Nos. 65,	No. 228.
76, 133, 174, 218.	Potatoes, Fusarium Blight and Dry
	Rot of, No. 229.

FARMERS' BULLETINS, U. S. DEPARTMENT OF AGRICULTURE

Asparagus, No. 61.	Garden, The Home Vegetable, No. 255
Beans, No. 289.	Mushrooms, Culture of, No. 204.
Cabbage, No. 433.	Onion Culture, No. 354.
Celery, 282.	Sweet Potatoes, No. 324.
Frames as factor in truck growing,	Tomatoes, No. 220.
No. 458.	Cucumbers, No. 254

GREENHOUSE MANAGEMENT AND FLORICULTURE

BOOKS

Commercial Violet Culture, Gal-	Practical Floriculture, Hender-
loway \$1.50	son 1.50
Forcing Book, The, Bailey..... 1.25	Carnation, The American, Ward 3.50
Greenhouse Construction, Taft... 1.50	Chrysanthemum, The, Herring-
Greenhouse Management, Taft.. 1.50	ton50
	Rose, The, Ellwanger 1.25

PERIODICALS

The Florists Exchange, New York City, per year.....	\$1.00	The American Florist, Chicago, Illinois, per year.	1.00
The Florists Review, Chicago, Illinois, per year	1.00		

OHIO EXPERIMENT STATION PUBLICATIONS

Tomato Culture in Greenhouse, No. 153.	Manure as a Summer Mulch in Forcing House, Circular No. 69.
Soil Treatment for Forcing Houses, Circular No. 57.	

FARMERS' BULLETINS, U. S. DEPARTMENT OF AGRICULTURE

Propagation of Plants, No. 157.	Annual Flowering Plants, No. 195.
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LANDSCAPE GARDENING

BOOKS

Hedges, Windbreaks, Shelters, ect.	\$.50	Lawns and How to make them, Barron.....	1.17
Landscape Gardening, Parsons	3.50	What England Can teach us about Gardening, Miller.....	4.32
Landscape Gardening, Waugh.	.50		

PERIODICALS

Country Life in America, New York City, per year.....	\$4.00	Park and Cemetery, Chicago, Illinois, per year.....	1.00
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OHIO EXPERIMENT STATION PUBLICATIONS

Evergreens, Their uses and culture, No. 190.

FARMERS' BULLETINS, U. S. DEPARTMENT OF AGRICULTURE

Home Grounds, Beautifying, No. 185.	Tree Planting in School Grounds, No. 134.
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